

Brain NS0-164 Exam, Top NS0-164 Exam Dumps



DOWNLOAD the newest ValidTorrent NS0-164 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=11hMkEO8nmJI4yAhIsFQ-uGdX0zaGARUa>

All ValidTorrent NS0-164 pdf questions and practice tests are ready for download. Just choose the right ValidTorrent NS0-164 practice test questions format that fits your NetApp Data Administrator ONTAP Professional Exam NS0-164 exam preparation strategy and place the order. After placing NS0-164 Exam Questions order you will get your product in your mailbox soon. Get it now and start this wonderful career booster journey.

With a NS0-164 certification, you can not only get a good position in many companies, but also make your financial free come true. Besides, you can have more opportunities and challenge that will make your life endless possibility. We promise you that NS0-164 Actual Exam must be worth purchasing, and they can be your helper on your way to get success in gaining the NS0-164 certificate. Come and you will be a winner!

>> **Brain NS0-164 Exam** <<

Top NS0-164 Exam Dumps - NS0-164 Dumps Reviews

If you decide to buy a NS0-164 exam braindumps, you definitely want to use it right away! NS0-164 training guide's powerful network and 24-hour online staff can meet your needs. First of all, we can guarantee that you will not encounter any obstacles in the payment process. After your payment is successful, we will send you an email within 5 to 10 minutes. As long as you click on the link, you can use NS0-164 Learning Materials to learn.

Network Appliance NetApp Data Administrator ONTAP Professional Exam

Sample Questions (Q116-Q121):

NEW QUESTION # 116

In NVMe/FC, which protocol is used to provide multipathing and path management for both path and target failover?

- A. Microsoft Multipath I/O (MPIO).
- B. asymmetric namespace access (ANA).
- C. Device Mapper Multipathing (DM-Multipath).
- D. asymmetric logical unit access (ALUA).

Answer: B

NEW QUESTION # 117

Node 1 in a clustered pair detects that it has lost connectivity to one of its disk shelves. Node 1 is still up, but it cannot see one of its disk shelves. However, the partner node, Node 2, can see all of Node 1's disk shelves.

Which one of the following features will cause Node 2 to monitor this error condition for a period of three minutes (by default), and then forcibly take over Node 1 if the error condition persists?

- A. Negotiated Fail Over
- B. Takeover on panic
- C. cf.quickloop.enable
- D. Auto enable of giveback

Answer: A

NEW QUESTION # 118

Data ONTAP uses inodes in an active file system to reference.

- A. snapshots
- B. file segments
- C. qtrees
- D. disk blocks

Answer: D

NEW QUESTION # 119

Refer to the exhibit.

A company has three servers that are using the iSCSI protocol to connect to a two node NetApp ONTAP cluster. The server administrator notices that half of the paths are down. The administrator checks the ONTAP cluster and notices the servers are logging into only the first controller.

Which two steps should the administrator take to troubleshoot the issue? (Choose two.)

- A. Verify that the LIFs are up
- B. Verify that each server has been rebooted
- C. Verify that the controller has not been taken over
- D. Verify that the iSCSI data protocol has been enabled on the ports

Answer: C,D

NEW QUESTION # 120

Which statement is true of the `cf forcetakeover -d` command?

- A. The surviving cluster node takes over the functions of the failed partner.
- B. Both of the above
- C. Mirrored volumes are implicitly split.
- D. None of the above

